

(57) ABSTRACT

A method for storing loads (P), especially cylindrical objects such as paper rolls, in a storage (1), where the loads are brought in and stored and from where the loads are taken out by means of a load manipulating device for further processing. At least one load (P) at a time is moved into storage and/or out of storage by means of at least two separate carriage units (10) working in an at least substantially synchronized manner relative to each other, which together move the at least one load.

15 (Fig. 7)